

APPENDIX F

ANALYTICAL PARAMETERS, METHODS, AND FEE SCHEDULE  
FOR  
THE PERFORMANCE EVALUATION SAMPLES  
FROM  
THE U.S. ARMY CORPS OF ENGINEERS

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The USACE PE samples are parameter, matrix, and method specific. Listed below are: the common analytical parameters and matrices for PE samples that are currently available from the USACE, the analytical methods that are normally required for the PE sample analyses, and the fee schedule that are currently charged for additional or non-project-required PE samples. The fee schedule of the PE samples is on a per method, per matrix, and per shipment basis.

<u>ANALYTICAL PARAMETERS</u>	<u>MATRIX</u>	<u>METHODS</u>	<u>COST</u>
Volatile Organics	water	8240A	\$100
Halogenated Volatile Organics	water	8010A	\$100
Aromatic Volatile Organics	water	8020	\$100
Semivolatile Organics	water	8250/8270A	\$150
Semivolatile Organics	soil	8250/8270A	\$150
Organochlorine Pesticides	water	8080	\$100
Polychlorinated Biphenyls	water	8080	\$100
Polychlorinated Biphenyls	soil	8080	\$100
Chlorinated Herbicides	water	8150A	\$100
Phenols	water	8040A	\$100
Polynuclear Aromatic Hydrocarbons	water	8100/8310	\$100
Nitroaromatics and Nitramines	water	8330 (draft)	\$150
Nitroaromatics and Nitramines	soil	8330 (draft)	\$150
Petroleum Hydrocarbons	water	418.1	\$100
Petroleum Hydrocarbons	soil	9071/418.1	\$100
Petroleum Hydrocarbons	water	8015 (mod.)	\$150
Petroleum Hydrocarbons	soil	8015 (mod.)	\$150
Oil and Grease	water	413.1/413.2	\$100
Trace Metals	water	6010A/7000s	\$100
Trace Metals	soil	6010A/7000s	\$100
Cyanide	water	9010A/9012	\$100
Total Organic Carbon	water	9060	\$100
Phenolics	water	9065/9066/9067	\$100
Common Anions	water	300.0/300s	\$100
Total Hardness	water	130s	\$100
Alkalinity	water	310s	\$100
Chemical Oxygen Demand	water	410s	\$100